bace 4110 \* RCVD at 12116/2004 12:31:59 am [Eastern Standard Time] \* SVR:USPTO-EFXRE-110 \* DNIS:8729306 \* CSID:5123450019 \* DURATION (mm-ss):05-04

\*\*Bace 4110 \* RCVD at 12116/2004 12:31:59 am [Eastern Standard Time] \*\* SVR:USPTO-FEXRE-110 \*\* DNIS:8729306 \*\* CSID:5123450019 \*\* DNIRATION (mm-ss):05-04

\*\*Bace 4110 \*\* RCVD at 12116/2004 12:31:59 am [Eastern Standard Time] \*\* SVR:USPTO-FEXRE-110 \*\* DNIS:8729306 \*\* CSID:5123450019 \*\* DNIRATION (mm-ss):05-04

\*\*Bace 4110 \*\* RCVD at 12116/2004 12:31:59 am [Eastern Standard Time] \*\* SVR:USPTO-FEXRE-110 \*\* DNIS:8729306 \*\* CSID:5123450019 \*\* DNIRATION (mm-ss):05-04

\*\*Bace 4110 \*\* RCVD at 12116/2004 12:31:50 am [Eastern Standard Time] \*\* SVR:USPTO-FEXRE-110 \*\* DNIS:8729306 \*\* CSID:5123450019 \*\* DNIRATION (mm-ss):05-04

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4. An information handling system for instantly alerting a remotely located vehicle owner of a situation requiring owner intervention comprising:

means for detecting receipt of an external message from a source unrelated to said owner to an IP address of an onboard vehicle client;

means, active in response to said means for detecting, for causing said onboard vehicle client to locate an IP address supplied by said owner; and
means for forwarding said external message to said owner IP address.

9. A computer program product for instantly alerting a remotely located vehicle owner of a situation requiring owner intervention comprising:

means for detecting receipt of an external message from a source unrelated to said owner to an IP address of an onboard vehicle client;

neans, active in response to said means for detecting, for causing said onboard vehicle client to locate an address supplied by said owner; and means for forwarding said external message to said owner address.

12. An information handling system including a plurality of Internet enabled, unrelated clients and a vehicle alert server, said server comprising:

means for detecting transmission of a message from a first client addressed to a second dient;

means for determining from said second client an address for said third client; and means for sending said message to said third client.

22. A method implemented in an information handling system including a plurality of Internet enabled, unrelated clients and a vehicle alert server, comprising:

detecting transmission of a message from a first client addressed to a second client:

determining from said second client an address for a third client; and sending said message to said third client.

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